

WIPER SEAL

TYPE	PRODUCT NAME (CODE)	MATERIAL	MAX, SPEED	TEMPERATURE
	- SDR - LBH - SDR (F)	NBR (RN906) FKM (RF905)	1 m/sec 0.5 m/sec	-25° C TO + 100° C NBR (RN906) -5° C TO + 150° C FKM (RF905)
	- DHS	POLYURETHANE (PU) E9625 GREEN	1 m/sec	-20° C TO + 80° C
	- DA 17 - P8	NBR 90 SHORE° A	1 m/sec	-30° C TO + 110° C
	- A 1 - ASOB	NBR 90 SHORE° A PU 85 SHORE° A	2 m/sec	-35° C TO + 100° C

WIPER SEAL

TYPE	PRODUCT NAME (CODE)	MATERIAL	MAX, SPEED	TEMPERATURE
	- RSW - DA22 - SAB - AY	ZURCON POLYURETHANE	1 m/sec	-35° C TO + 100° C
	- GHM - WRM	NBR	1 m/sec	-30° C TO + 120° C
	- PU5 - WNW - PW	POLYURETHANE (PU) ZURCON	2 m/sec	-30° C TO + 110° C
	- WNE - GHK - SA	ZURCON POLYURETHANE (PU)	1 m/sec	-35° C TO + 110° C
	- D-WIPER - DS-WIPER - DT-WIPER - DX-WIPER	LUBRITHANE (PU)	0.5 m/sec	-40° C TO + 110° C
	940 WIPER	LUBRITHANE (PU)	0.5 m/sec	-40° C TO + 110° C
	H - WIPER	LUBRITHANE (PU)	0.5 m/sec	-40° C TO + 110° C
	K - WIPER	LUBRITHANE (PU)	0.5 m/sec	-40° C TO + 110° C
	- WSA - GA	NBR + METAL	1 m/sec	-30° C TO + 110° C
	- ME - 3 - DKI	PU + METAL (U801)	1 m/sec	-40° C TO + 80° C
	- SCB - DKB	RN807 + METAL	1 m/sec	-40° C TO + 100° C
	- SDB - DKH	RN819 + METAL RF903 + METAL	1 m/sec	RN819 + METAL -25° C TO + 100° C RF903 + METAL -5° C TO + 150° C
	- MC - WIPER	LUBRITHANE (PU)	0.5 m/sec	-40° C TO + 110° C
	EXCLUDER 2 (WE31000040)	TURCON - T46 (BRONZE - FILLED)	15 m/sec	NBR-70, -30° C TO + 100° C FKM-70, -45° C TO + 200° C
	EXCLUDER 500	ZURCON - Z05	1 m/sec	-30° C TO + 80° C
	WIPER (EXCLUDER) - S1A	PTFE + BRONZE	15 m/sec	NBR-70, -30° C TO + 100° C FKM-70, -45° C TO + 200° C